

ABSTRACT

5 An object of the present invention is to provide an
optical measurement apparatus equipped with an ion-
exchange resin for pretreating a sample, thereby enabling
the concentration of component in the sample to be
measured with higher accuracy. The optical measurement
apparatus of the present invention includes, in addition
to the ion-exchange resin, an optical measurement section
10 for measuring, based on the optical characteristics of
the component, the concentration of the component in the
sample after the sample is passed through the ion-
exchange resin.